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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO
10/665,539	09/19/2003	Robert Berghash	20705.0 (Berghash et al.)	5912
1342	7590 09/22/2004		EXAMINER	
	LYTLE LLP	ARYANPOUR, MITRA		
INTELLECTUAL PROPERTY GROUP 3400 HSBC CENTER			ART UNIT	PAPER NUMBER
BUFFALO,	Y 14203-3509		3711	
			DATE MAILED: 09/22/2004	4

Please find below and/or attached an Office communication concerning this application or proceeding.

		Application No.	Applicant(s)	o d			
Office Action Summary		10/665,539	BERGHASH ET A	<sub>'Γ'</sub> (/ <b>/</b> /			
		Examiner	Art Unit				
		Mitra Aryanpour	3711				
Period fe	The MAILING DATE of this communication a or Reply	ppears on the cover si	heet with the correspondence ac	ldress			
THE - External after of the control	IORTENED STATUTORY PERIOD FOR REF MAILING DATE OF THIS COMMUNICATION ensions of time may be available under the provisions of 37 CFR SIX (6) MONTHS from the mailing date of this communication. Depend for reply specified above is less than thirty (30) days, a red period for reply is specified above, the maximum statutory perior to reply within the set or extended period for reply will, by stat reply received by the Office later than three months after the mailed patent term adjustment. See 37 CFR 1.704(b).	I. 1.136(a). In no event, however eply within the statutory minimu od will apply and will expire SIX ute, cause the application to be	, may a reply be timely filed im of thirty (30) days will be considered timel (6) MONTHS from the mailing date of this come ABANDONED (35 U.S.C. § 133).	ly. ommunication.			
Status							
1)[🛛	Responsive to communication(s) filed on 19	September 2003.	·				
·—		nis action is non-final.					
3)□	—.						
	closed in accordance with the practice under Ex parte Quayle, 1935 C.D. 11, 453 O.G. 213.						
Disposit	ion of Claims						
4)⊠	Claim(s) 1-10 is/are pending in the application	on.					
,	4a) Of the above claim(s) is/are withdrawn from consideration.						
5)	Claim(s) is/are allowed.						
· · · —	☐ Claim(s) 1-10 is/are rejected.						
-	Claim(s) is/are objected to.						
·	Claim(s) are subject to restriction and	/or election requireme	ent.				
Applicat	ion Papers						
9)□	The specification is objected to by the Exami	ner.					
•	10) ☐ The drawing(s) filed on is/are: a) ☐ accepted or b) ☐ objected to by the Examiner.						
,	Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).						
	Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).						
11)	11) The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.						
Priority :	under 35 U.S.C. § 119						
-	Acknowledgment is made of a claim for foreign	an priority under 25 H	S C & 110(a).(d) or (f)				
	<ul> <li>□ All b) □ Some * c) □ None of:</li> <li>1. □ Certified copies of the priority docume</li> <li>2. □ Certified copies of the priority docume</li> <li>3. □ Copies of the certified copies of the priority</li> </ul>	nts have been receive nts have been receive iority documents have	ed. ed in Application No e been received in this National	Stage			
	application from the International Bure	, , , ,	•				
* 5	See the attached detailed Office action for a li	st of the certified copi	es not received.				
A44!	463	·					
Attachmen		م. ا ⊤ا	ondow Summary (DTO 442)				
	ce of References Cited (PTO-892) ce of Draftsperson's Patent Drawing Review (PTO-948)		erview Summary (PTO-413) per No(s)/Mail Date				
3) 🔲 Infon	mation Disclosure Statement(s) (PTO-1449 or PTO/SB/0 er No(s)/Mail Date	<sub>(8)</sub> 5) 🔲 No	tice of Informal Patent Application (PTC) ner:	D-152)			

**DETAILED ACTION** 

Claim Rejections - 35 USC § 102

1. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the

basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on

sale in this country, more than one year prior to the date of application for patent in the United States.

2. Claims 1-3, 9, 10 are rejected under 35 U.S.C. 102(b) as being anticipated by Kraemer

(5,816,961).

Regarding claim 1, Kraemer discloses a hand shield adapted for use with a hockey stick,

comprising: a flexible shield portion (bell shaped housing 26) having a convex outer surface and

an opening configured to accommodate a portion of a hockey stick that may be passed

therethrough (see figure 3); and an interior grip portion (internal splines tapered pilots tapered to

increments 48) connected to said shield portion (26) and extending away from said shield portion

and configured so as to slidably embrace said hockey stick (see figures 5 and 6).

Regarding claim 2, Kramer shows said interior grip portion (48) extends away from the

perimeter of said opening (see figure 4).

Regarding claim 3, Kramer shows said interior grip portion (48) comprises a plurality of

generally parallel flexible tabs (see figure 6).

Regarding claim 9, Kramer further shows a hockey stick (12).

Regarding claim 10, Kramer shows the hockey stick (12) comprises a shaft (14) and a

blade (see column 2, lines 37-40).

Additionally:

3. Claims 1-10 are rejected under 35 U.S.C. 102(b) as being anticipated by Locarno et al (6,113,508).

Regarding claim 1, Locarno et al discloses a hand shield adapted for use with a hockey stick, comprising: a flexible shield portion (the broadest reasonable interpretation of <u>shield portion</u> would include cap 18) having a convex outer surface (see figure 9; the outer surfaces bulges outwardly) and an opening configured (recessed base 38) to accommodate a portion of a hockey stick (12) that may be passed therethrough (see figure 1); and an interior grip portion (rubber sheath 36; see figure 10) connected to said shield portion (cap 18) and extending away from said shield portion and configured so as to slidably embrace said hockey stick (as best seen in figure 10, the rubber sheath includes interior sidewalls which defines the recessed base 38).

Regarding claim 2, Locarno et al shows said interior grip portion (rubber sheath 36) extends away from the perimeter of said opening (see figure 10).

Regarding claim 3, Locarno et al shows said interior grip portion (rubber sheath 36) comprises a plurality of generally parallel flexible tabs (see figure 10; the interior sidewalls not identified with a reference numeral.

Regarding claim 4, Locarno et al shows said opening (recessed base 38) is generally rectangular (see figure 10).

Regarding claim 5, Locarno et al shows said opening (recessed base 38) is configured so as to accommodate multiple cross-sectional configurations of said hockey stick (10).

Regarding claim 6, Locarno et al shows said configurations is a rectangular cross-section (see figure 10).

Regarding claim 7, Locarno et al shows the shield (cap 18) to be adapted for use with a hockey stick (10) having a fixed butt end (not identified with a reference numeral, but the upper portion of shaft 12), wherein the perimeter of said opening is configured such that said hockey

Regarding claim 8, Locarno et al shows the perimeter of said opening is flexible.

Regarding claim 9, Locarno et al shows a hockey stick (10).

stick may be passed through said opening (see figure 1).

Regarding claim 10, Locarno et al shows the hockey stick (10) comprises a shaft (12) and a blade (14).

## Conclusion

4. The prior art made of record and not relied upon is considered pertinent to applicant's disclosure. Brine, Jr. et al; Dolan et al; Duplin; Rigsby; Bieganowski; Powell; Root; Gardner et al; Zalkind; Grignon; Stafford; Bulbrook.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Mitra Aryanpour whose telephone number is 703-308-3550. The examiner can normally be reached on Monday - Friday 9:00 to 5:30.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Greg Vidovich can be reached on 703-308-1513. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Application/Control Number: 10/665,539

Art Unit: 3711

Information regarding the status of an application may be obtained from the Patent

Application Information Retrieval (PAIR) system. Status information for published applications

may be obtained from either Private PAIR or Public PAIR. Status information for unpublished

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system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

MA

16 September 2004

MITRA ARYANPOUR
PATENT EXAMINER

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